

FIG.1

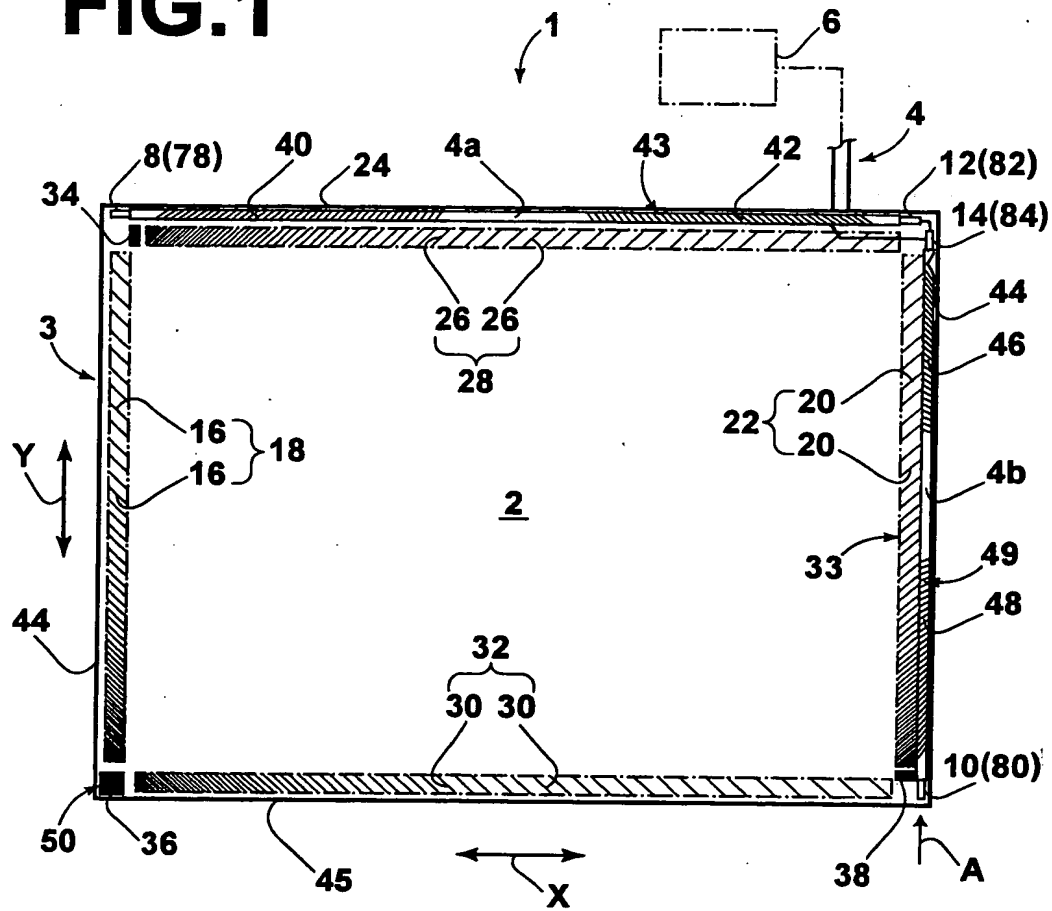


FIG.2

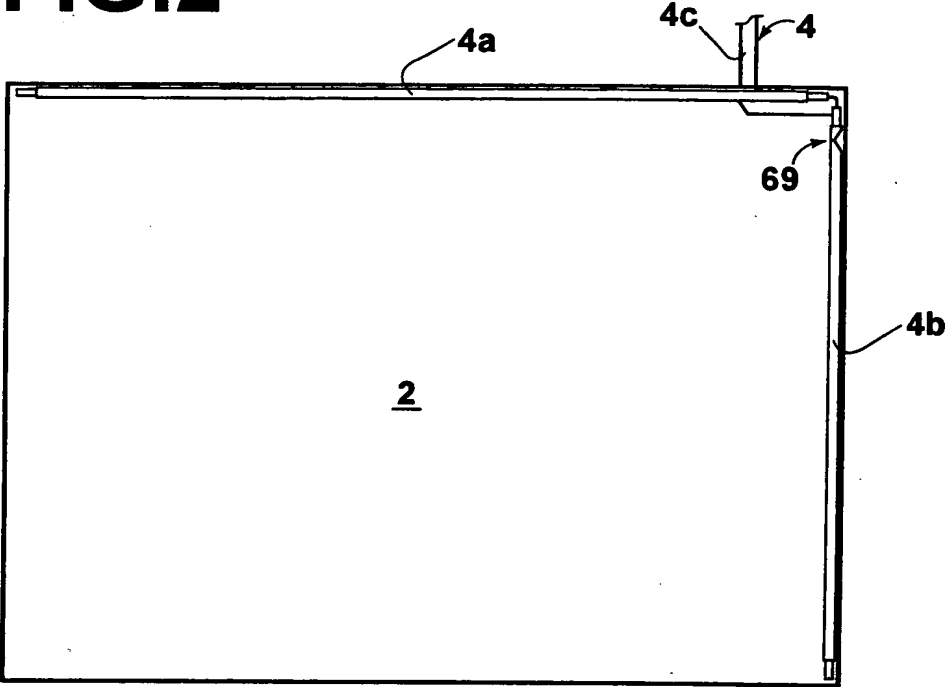


FIG.3

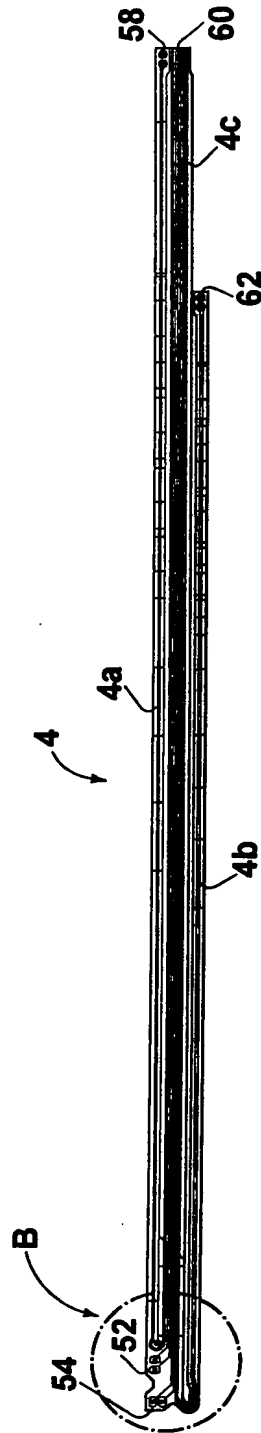


FIG. 4

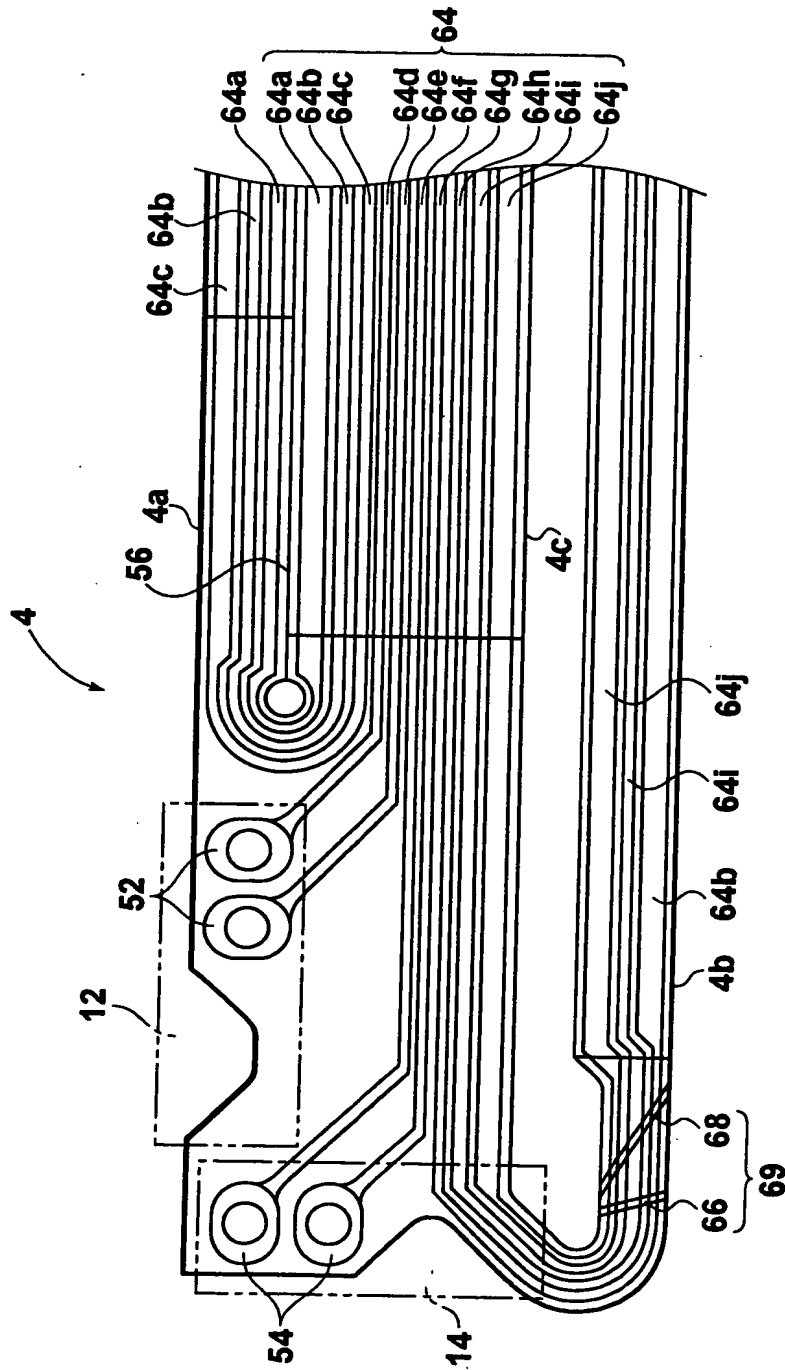


FIG.5

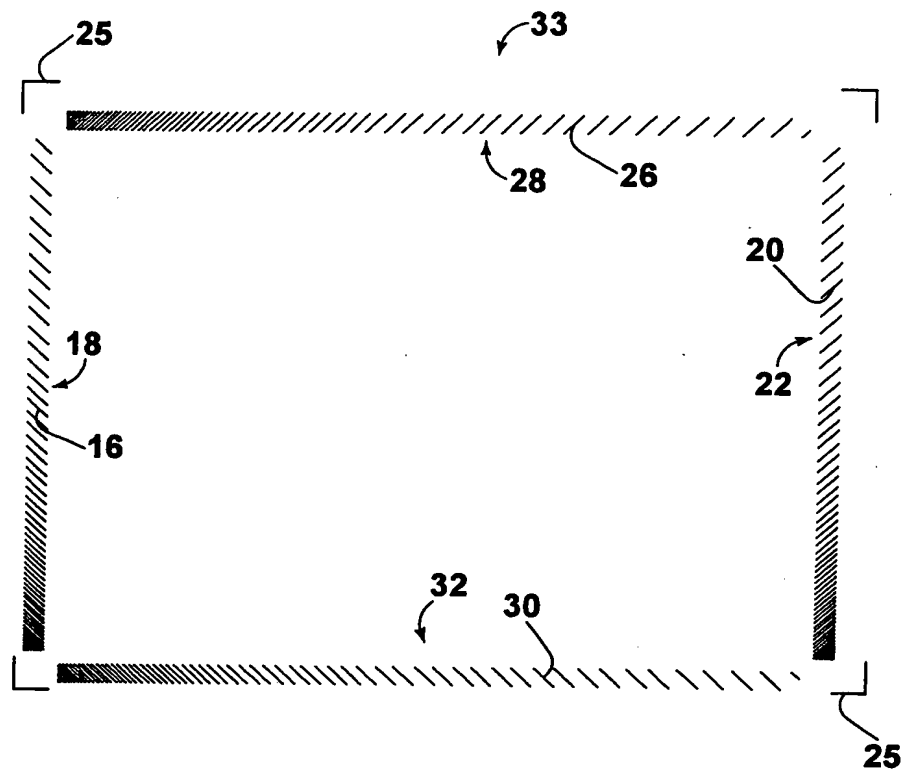
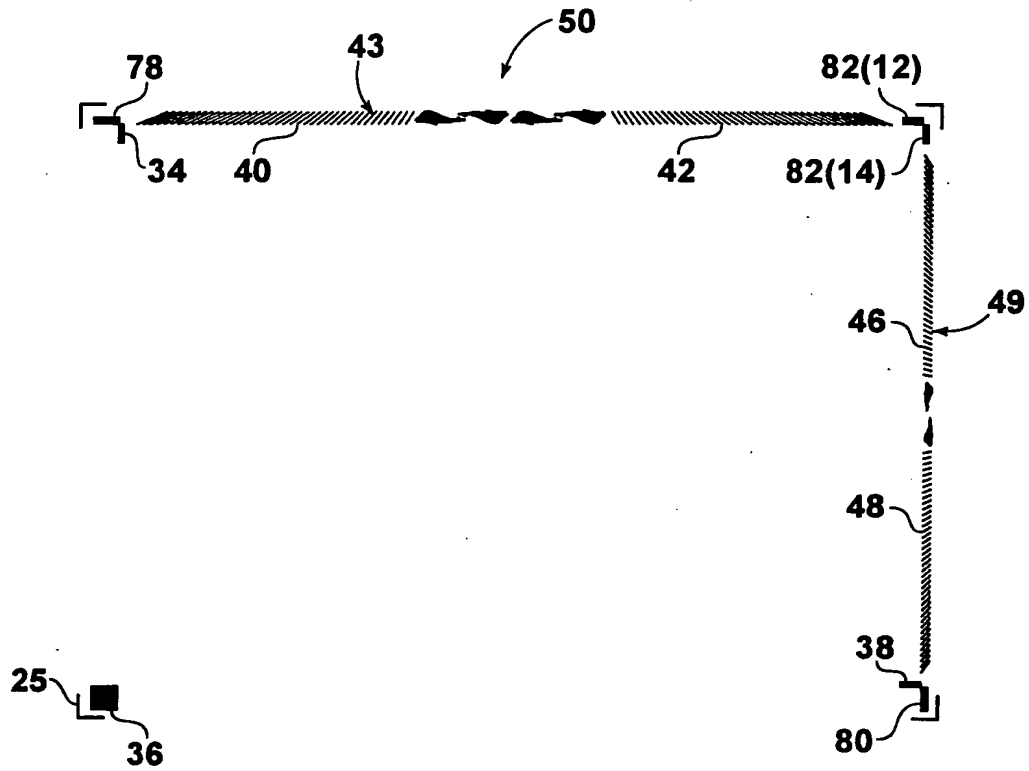


FIG.6



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FIG.7

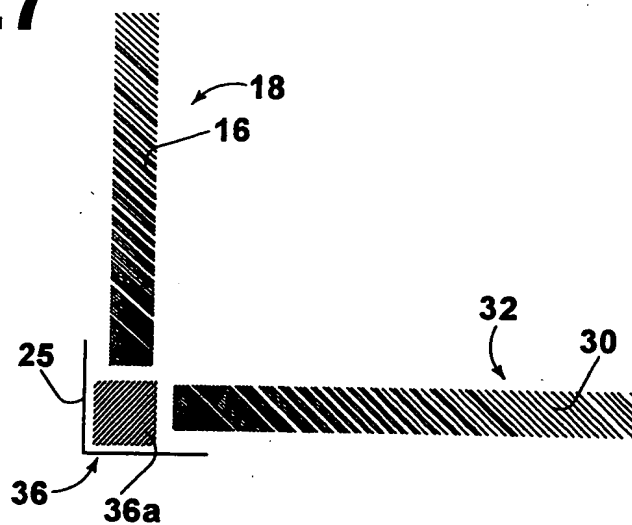
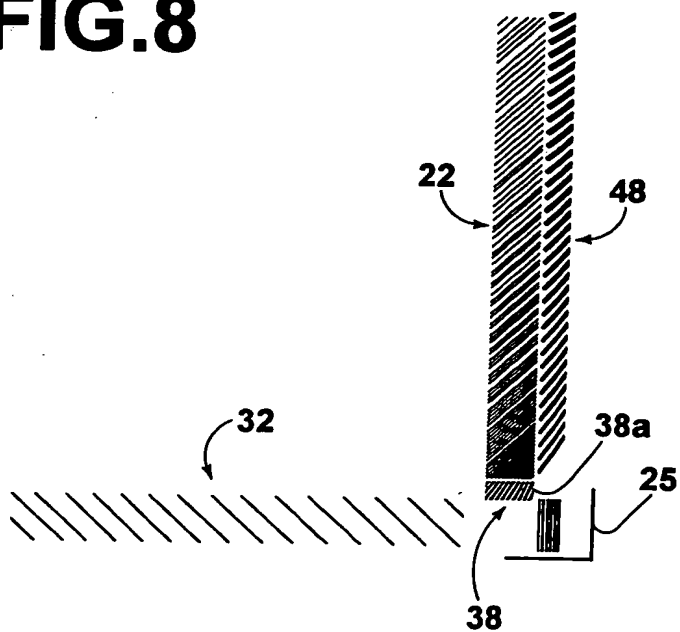


FIG.8



This cross-sectional view illustrates a rectangular frame assembly. The frame is composed of four main sections: a top horizontal section (18), a bottom horizontal section (32), a left vertical section (34), and a right vertical section (22). Each section is built up from multiple layers. The top section (18) includes a top layer (8(78)), a middle layer (40), and a bottom layer (42). The bottom section (32) includes a bottom layer (36) and a top layer (33). The left vertical section (34) and right vertical section (22) also show multiple layers. The assembly is shown in a perspective view, with the top and bottom sections being wider than the vertical sections. Various components and features are labeled with reference numerals: 8(78) and 12(82) point to the top corners; 14(84) and 10(80) point to the bottom corners; 43 and 46 point to the top and right vertical surfaces; 49 and 48 point to the right vertical surface; 50 points to the bottom left corner; 38 points to the bottom right corner; 82 points to the top and right vertical surfaces; 40 and 42 point to the top horizontal surface; 33 and 36 point to the bottom horizontal surface; 28 points to the top horizontal surface; 22 points to the right vertical surface; 18 points to the top horizontal surface; 34 points to the left vertical surface; and 32 points to the bottom horizontal surface.

FIG.11

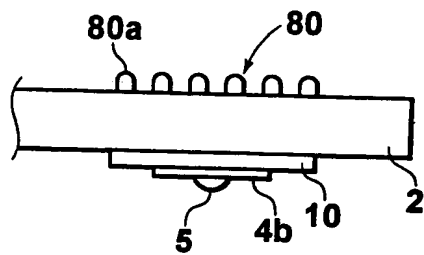
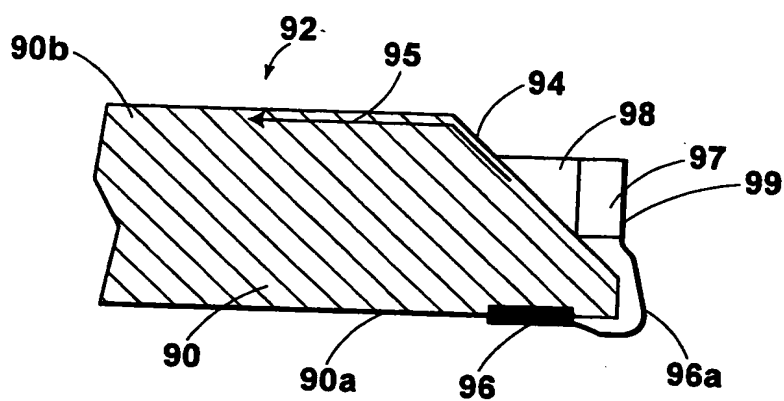


FIG.12



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FIG.13

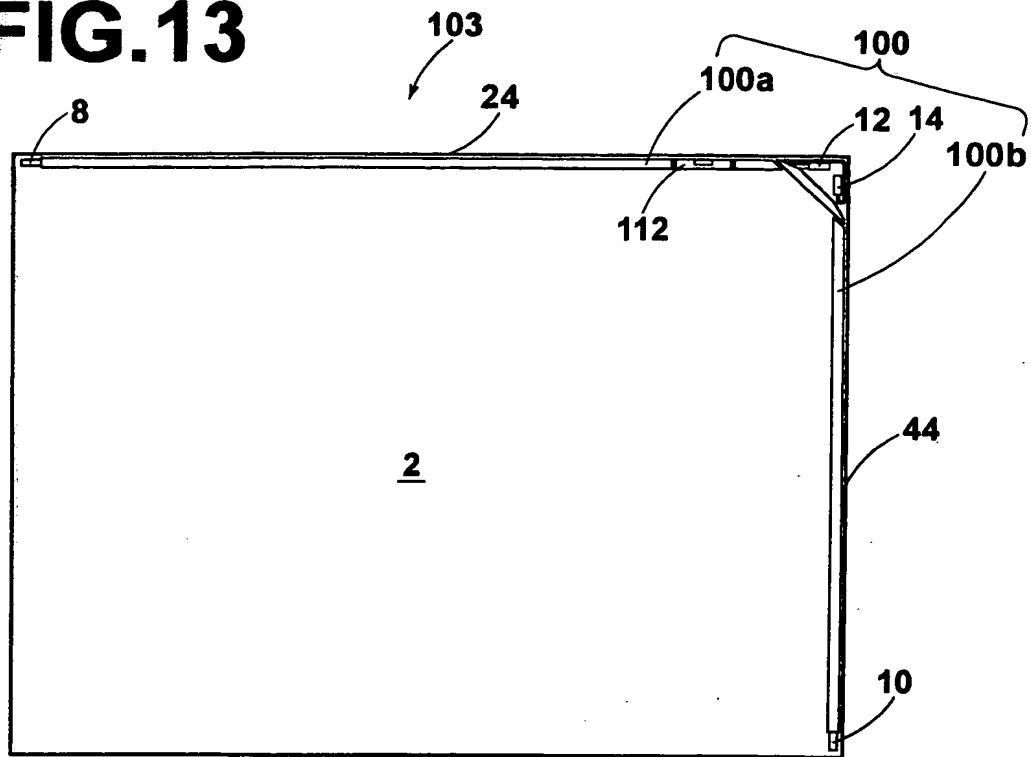


FIG.14

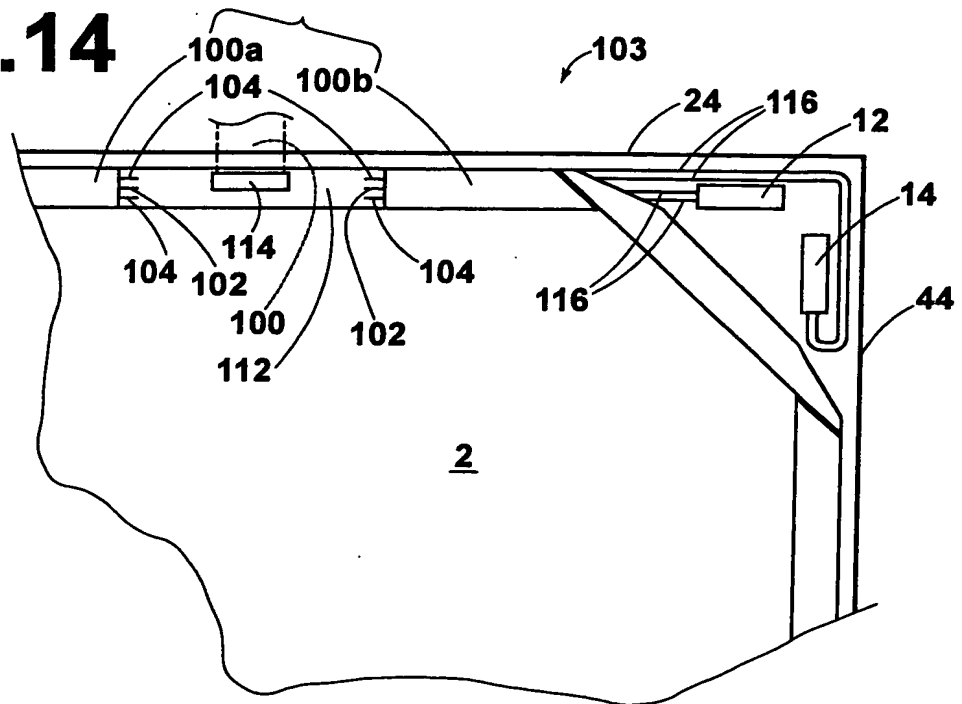


FIG.15

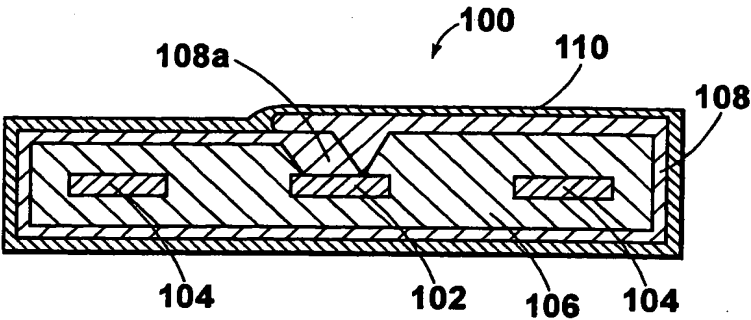


FIG.16

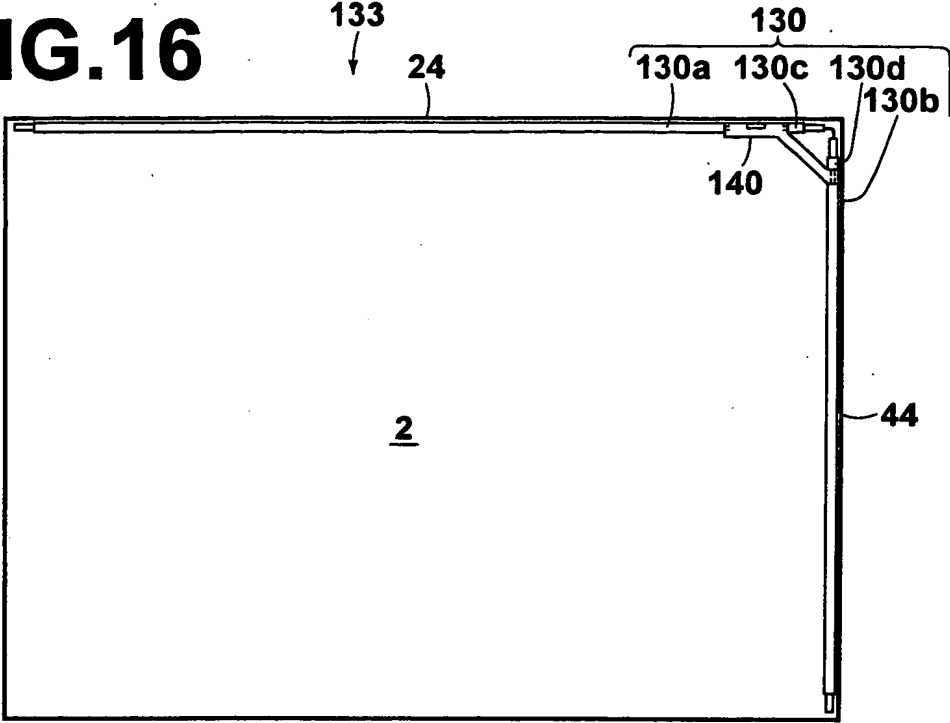


FIG.17

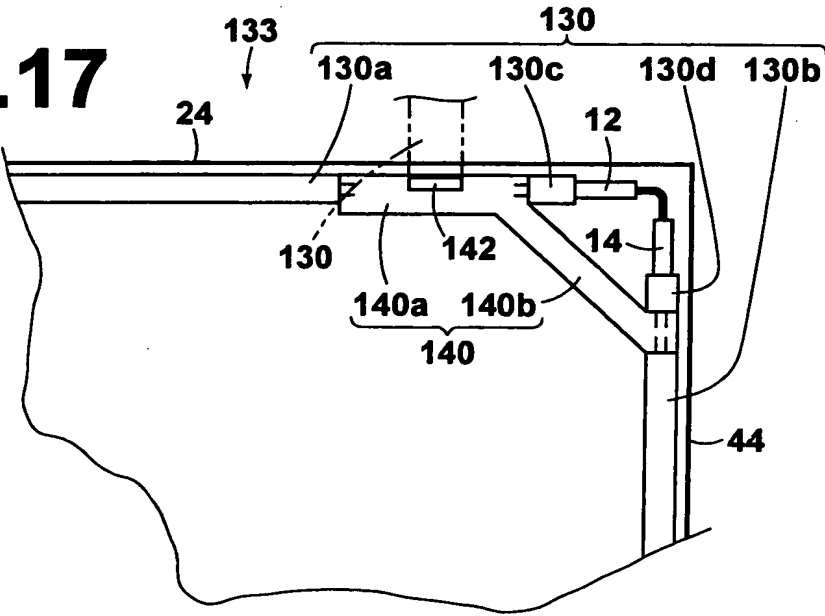


FIG.18

